

## SPECIFICATION AMENDMENTS

Please amend the specification as follows:

Please replace paragraph [0024] with the following:

[0024] The basket assembly 100 of the stroller 1 can include a basket frame 120, a latch mount 130, the basket 110, and a latch 140. The basket assembly 100 is designed with relatively few parts. The basket frame 120 has a pair of arms 122 and a rear cross member 124 extending between the pair of arms 122, as shown in FIGS. 5-7. The basket frame 120 is a generally U-shaped tubular structure. Each arm 122 is pivotally mounted to a respective front leg ~~20~~ 10 of the stroller frame, as shown in FIG. 3, and to a pivot P connected to an inboard side of the respective push arm 30, as shown in FIG. 4.

Please replace paragraph [0027] with the following:

[0027] The upper rim 112 of the basket 110 can be a wire frame member. The upper rim 112 includes a pair of arms 116 and a rear cross member 117 extending between the arms 116. Each arm 116 terminates in a hook 118 adapted to be pivotally mounted to the respective pivots P so that the upper rim 112, and hence the basket 110, can pivot relative to the push arms 30 of the stroller frame. Because the basket rim 112 includes hooks ~~117~~ 118 to couple to pivots P, as opposed to being riveted or permanently coupled to pivots P, the basket 110 can be packaged disassembled from the stroller frame in a compact arrangement for relatively easy post-purchase assembly by the user. In addition to supporting the basket 110, the basket frame 120 also can serve to support the seat bottom of the child seat 50, such as described in U.S. Pat. No. 6,666,473, issued Dec. 23, 2003, which is incorporated herein in its entirety.